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### **CATALOG OF**

# **Highlands Nursery**

Pineola, North Carolina



### KELSEY'S RHODODENDRONS, AZALEAS, and other Hardy NATIVE AMERICAN PLANTS Grown in the Carolina Mountains at 3,800 feet elevation

#### Information

HIGHLANDS NURSERY SHIPMENTS are made from Pineola, N. C., freight station, and prices in this list are made on this basis. Freight and express rates gladly quoted. Via Norfolk steamship lines, deliveries to northern and eastern points are quick and rates are low.

SHIPMENTS OF "COLLECTED" RHODODENDRON MAXIMUM and KALMIAS are from my special fields in Pennsylvania and the South, depending on destination and quality of stock desired. The best clumps come from the South, from high altitudes "COLLECTED" RHODODENDRON CATAWBIENSE comes only from the South.

MY NURSERIES ARE UNIQUE, being the first to grow Native American Ornamentals, and having the only large and complete stock of Hardy American Plants in existence.

SHIPPING BEGINS IN SEPTEMBER, when I send out large Rhododendrons, Kalmias and other evergreens, and bulbs and herbaceous plants, general stock going out in October and November; and in spring from about March 1 to May 15. Give shipping instructions, unless you wish to leave it to me, when I use my best judgment, but assume no risk.

**EXPORT SHIPMENTS** reach the most remote countries in perfect condition; I have exported for over twenty-five years, and know how to pack.

DESCRIPTIVE CATALOGS, beautifully illustrated, are mailed on request, and advice on the right way to grow Rhododendrons, Azaleas and other native plants is gladly given. Send for "How to Grow Rhododendrons Successfully." Always address

HARLAN P. KELSEY, Owner SALEM, MASS., U. S. A.

### CATALOG OF HIGHLANDS NURSERY

At my Highland Nursery, Pineola, North Carolina, 3,800 ft. elevation, on the crest of the Alleghany Mountains, one may see Rhododendrons, Azaleas, Leucothoës, Kalmias and Andromedas growing in all sizes by tens of thousands in single species, and nowhere else can be found such a collection of rare American plants of unquestionable hardiness—the best for American gardens.

The Carolina Mountains is the native home of the most beautiful Broad-leaved Evergreens and Ericaceous Shrubs. Highlands Nursery not only ships direct to customers, but is a great propagating plant, supplying material for my Boxwood Nursery.

### **DECIDUOUS AND EVERGREEN** Trees, Shrubs and Woody Vines

NOTE.—All plants are transplanted ar	nd nurser	y-grown,	unless
plainly marked otherwise. This is a catalog of nursery-grown plan	ts growing	at my Hi	ghlands
Nursery, Pineola, North Carolina. Eac	h 10	100	1,000
*Abies fraseri. 6 to 12 in	20 \$1 25 15 75	\$10 00 6 00	\$50 00
Ables fraseri. 1 to 2 ft	35 2 00	18 00	150 00
3 to 4 ft 1 &	75 5 00 50 12 50	40 00	
Acer saccharum. Sugar Maple.		4 00	07 00
6 to 12 in	50 60	$\frac{4}{5} \frac{00}{00}$	$\begin{array}{ccc} 25 & 00 \\ 40 & 00 \end{array}$
2 to 3 ft	75 25 1 25	$\begin{array}{ccc} 6 & 00 \\ 10 & 00 \end{array}$	
	40 3 00	10 00	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 50	
3 to 4 ft	50 3 50		
Adelia acuminata. 2 to 3 ft	75 4 00 10 50	4 00	
1 60 2 16	20 75		
Alnus alnobetula. 2 to 4 ft., clumps	50 3 00 25 1 50	25 00	
Amelanchier botryapium. 1 to 2 ft	15 75	6 00	
2 to 3 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 00 10 00	
4 to 6 ft	35 2 00	17 50	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Ampelopsis quinquefolia engelmanni.		c 00	FO 00
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 00 10 00	50 00 80 00
*Andromeda (Pieris) flori-			
hunda Mountain Fetter Bush.			
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{70\ 00}{100\ 00}$	
$1\frac{1}{2}$ to $2$ ft	00 18 00	170 00	
Aralia spinosa. 1 to 2 ft	25 1 50 20 1 25	$\begin{array}{ccc} 12 & 50 \\ 10 & 00 \end{array}$	
1 to 2 tt.	30 1 75	15 00	
2 to 3 it	40 2 50 75 4 00	$\begin{array}{cccc} 22 & 50 \\ 37 & 50 \end{array}$	
2 to 3 ft	35 2 00		
	50 3 00		
nigra. Shining black fruit. 1 to 2 ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00 17 50	90 00
3 to 4 ft	$\frac{35}{60}$ $\frac{2}{3}$ $\frac{50}{50}$	32 50	
AZALEAS			
		100	1,000
Azaiea ai borescens. Fra-			2,000
grant White. 6 to 12 in\$0	35 \$2 00 60 3 50	\$17 50 32 50	
1 ½ to 2 ft	75 5 00	40 00	
6 to 12 in., clumps	$\begin{array}{cccc} 00 & 6 & 00 \\ 25 & 8 & 50 \end{array}$	50 00 75 00	
$1\frac{1}{2}$ to 2 ft., clumps	00 15 00	125 00	
a co o ton, cramponinini	00 30 00		
Azalea lutea (calendulacea). Great FlameAzalea.			
6 to 12 in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 50 22 50	\$100 00 200 00
1 ½ to 2 ft	50 3 00	25 00	225 00
2 to 3 ft	90 7 50 50 3 00	60 00 25 00	225 00
1 to 1½ ft., clumps	75 6 00	50 00	400 00
1½ to 2 ft., clumps	$\begin{array}{cccc} 00 & 8 & 50 \\ 50 & 12 & 50 \end{array}$	75 00 100 00	
EVERGREENS ARE MARKED			)
ETERORDENO ARE MARKED			

### KELSEY'S HARDY SPECIMEN

TREES, SHRUBS AND WOODY		ES, c		
Azalea nudiflora. Pinxter Flower. Ea 6 to 12 in	ch 25	10 \$1.50	100 \$12, 50	1,000 \$100 00
1 to 1½ ft	40 75	\$1 50 2 50 4 00	$\begin{array}{ccc} 22 & 50 \\ 37 & 50 \end{array}$	<b>9100 00</b>
Azalea vaseyi. Southern Azalea. 6 to 12 in	40	2 50	22 50	
1 to 1½ ft	$\frac{60}{25}$	$\begin{array}{ccc} 3 & 50 \\ 1 & 50 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 00
1 to 1½ tt.	35 75	$\frac{2}{5} \frac{00}{00}$	17 50 40 00	150 00
1 to 1½ ft., clumps	00	6 00	50 00	
2 to 2½ it., clumps 1	$\frac{25}{20}$	10 00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Betula lenta. 6 to 8 ft	$\frac{50}{85}$	$\frac{3}{6} \frac{00}{00}$		
10 to 14 ft	50	12 00	** 00	
Calycanthus fertilis. 2 to 3 ft., clumps. floridus. 1 to 2 ft	$\frac{25}{15}$	$\frac{2}{75}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Benzoin benzoin. 1 to 2 ft	$\frac{20}{40}$	$\begin{array}{ccc} 1 & 25 \\ 2 & 50 \end{array}$	$\frac{10}{20} \frac{00}{00}$	
Carpinus caroliniana (americana).  4 to 6 ft	30	2 00	15 00	
6 to 8 ft	50	3 00	25 00	
	$\frac{30}{40}$	$\frac{2}{3} \frac{00}{00}$	$\begin{array}{ccc} 17 & 50 \\ 25 & 00 \end{array}$	
3 to 4 ft  Celastrus punctatus. 1 to 2 ft	$\frac{60}{20}$	$\frac{4}{1} \frac{50}{00}$	40 00 8 50	
2 to 3 ft	$\frac{25}{35}$	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	$\frac{12}{18} \frac{50}{00}$	
scandens. 6 to 12 in	20	1 00	8 50	
2 to 3 ft	$\frac{25}{35}$	$\begin{array}{ccc} 1 & 50 \\ 2 & 50 \end{array}$	12 50	
Cephalanthus occidentalis. 3 to 4 It	$\frac{35}{50}$	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$		
4 to 5 ft	$\frac{25}{35}$	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	12 50	
1 to 1½ ft  Chionanthus virginica. 1 to 2 ft	15	1 00	8 00	
Clethra acuminata. Southern Pepper Bush. 1 to 2 ft	20	1 00	8 50	
4 to 6 ft	$\frac{25}{75}$	$\begin{array}{ccc} 1 & 50 \\ 4 & 00 \end{array}$	$\frac{12}{35} \frac{50}{00}$	
alnifolia Sweet Penner Ruch	20	1 00	8 50	
1 to 1½ ft	35 60	$\begin{array}{cc} 2 & 00 \\ 4 & 00 \end{array}$	17 50 37 50	
6 to 12 in	25	1 50	12 50	
1 to 2 ft	10	50	4 00	30 00
Corylus americana. 1 to 2 ft	$\frac{20}{25}$	1 00 1 50	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	
2 to 3 ft	$\frac{35}{50}$	$\begin{array}{ccc} 2 & 50 \\ 4 & 00 \end{array}$	20 00 30 00	
4 to 6 ft., clumps  rostrata. 1 to 2 ft	85 20	7 00 1 00	60 00 8 00	70 00
2 to 3 ft	35 75	2 00 5 00	15 00	125 00
3 to 4 ft., clumps  Cratægus coccinea. 1 to 2 ft	20	1 50	12 00	<b>50.00</b>
punctata. 6 to 12 in	$\frac{15}{20}$	$\begin{array}{c} 75 \\ 1 \ 00 \end{array}$	6 00 8 50	50 00
2 to 3 ft	$\frac{25}{35}$	$\frac{1}{2} \frac{50}{00}$	$\frac{12}{17} \frac{00}{50}$	
4 to 6 ft  Decodon verticillatus. 1 to 2 ft  Dendrium buxifolium. 3 to 6 in., clumps	$\frac{60}{35}$	$\frac{4}{3} \frac{00}{00}$	37 50	
Dendrium buxifolium. 3 to 6 in., clumps	$\frac{20}{25}$	1 00 1 50	$\begin{array}{ccc} 8 & 50 \\ 12 & 50 \end{array}$	
6 to 12 in., clumps	20	1 90	12 00	
Dendrium prostratum.	25	2 00	15 00	
3 to 6 in., clumps 6 to 12 in., clumps	40 20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 00 10 00	
rivularis. 1 to 2 ft	25	1 50	12 00	
Diervilla diervilla (trifida). 6 to 12 in. rivularis. 1 to 2 ft sessilifolia. 1 to 2 ft 2 to 3 ft	$\frac{25}{40}$	$\begin{array}{ccc} 2 & 00 \\ 3 & 00 \end{array}$	16 00	
Fraxinus americana. 2 to 3 ft.	$\frac{40}{20}$	$\frac{3}{1} \frac{00}{00}$	8 50	
3 to 4 ftlanceolata (viridis). 4 to 6 ft	$\frac{25}{30}$	$\frac{1}{1} \frac{50}{75}$	15 00	
0 to 8 It	40 40	2 00	18 00	
oregona. 1 to 2 ft	20	1 00	8 50	
1 to 2 ft	$\frac{25}{40}$	$\begin{array}{ccc} 1 & 50 \\ 2 & 50 \end{array}$	12 50	
6 to 12 in., seedlings	20	1 00	8 00	
6 to 12 in., seedlings 1 to 2 ft	$\frac{25}{40}$	$\begin{array}{ccc} 1 & 50 \\ 2 & 50 \end{array}$	$\frac{12}{22} \frac{00}{00}$	
3 to 4 ft	50 65	4 00 5 00		
Hydrangea arborescens. 1 to 2 ft., clp.	30	1 75	$\frac{15}{20} \frac{00}{00}$	
*Hypericum aureum. 6 to 12 in., seedl'g.	40 15	2 50 75	6 00	
1 to 2 ft	20 30	$\begin{array}{cc} 1 & 25 \\ 2 & 00 \end{array}$		
EVERGREENS ARE MARKED V	VITH	A ST	AR	

## KELSEY'S Hardy American Plants Rhododendrons and Azaleas

TREI	ES, SHRUBS AND WOOD	Y VI	NES, co	ntinue	i
*Hypericum	densifiorum. 1 to 2 ft S	Each 0 15	10 \$0 75	100 \$6 00	1,000 \$40 00
*prolific	um. 6 to 12 in. seedlings	20 15	1 00 75	8 00 5 00	
	1 to 2 ft	35 25	2 00 1 50	12 00	
	2 to 3 ft	35 50	2 00 3 00	17 00 27 00	
montic	ola. Mountain Holly. 6 to 12 in	20			
	1 to 2 ft	25	1 25	8 00 10 00	
	2 to 3 ft	30 60	1 75 3 50	15 00 32 50	
*opaca.	4 to 6 ft	1 00 40	6 00 2 50 3 00	50 00 20 00	180 00
	American Holly. 6 to 12 in 1 to 1½ ft 1½ to 2 ft	50 75	4 00	27 50 37 50	
verticill	2 to 3 ft	1 25 30	8 00 2 00		
Itea virgin	ica. 1 to 2 ft., clumps 2 to 3 ft., clumps	30 40	1 75 3 00	15 00 20 00	
*Junine	rus virginiana. 6 to 12 ir		1 25	10 00	
<u>o umper</u>	1 to 2 ft.	. 40	2 00	15 00	
K	ALMIAS (The Mou	ınta	in La	urel)	
		Each	10 \$1 25	100 \$10 00	1,000
*Kalmia	latifolia. 3 to 6 in	10 20	50 1 00	4 00	\$30 00
	9 to 12 in	25	1 50	8 50 12 50	75 00 100 00
	1 to 1½ ft	35 75	4 00	18 00 37 50	160 00 325 00
	1 to 1½ ft., clumps	1 75	$\begin{array}{ccc} 6 & 50 \\ 12 & 50 \end{array}$	62 50 100 00	550 00
"COLLE	2 to 3 ft., clumps CTED" KALMIA LATIFOLIA		25 00 or prices	200 00 and ful	1 infor-
mation, see			, p1.000		
Leucot		Each	10	100	1,000
	6 to 12 in	25	\$1 00 1 50	\$8 50 12 50	\$75 00 100 00
	6 to 12 m., clumps	40 50	$\begin{array}{cccc} 2 & 75 \\ 3 & 00 \end{array}$	25 00 27 50 37 50	225 00
	1 to 1½ ft., clumps	75 1 00	4 00 6 50	37 50 62 50	325 00
*recurva	2 to 3 ft., clumps	1 50 20	12 00 1 00	100 00	
Lonicera i	1 to 2 ft	30 15	2 00 75	15 00 6 00	50 00
/ Magnolia	Strong	20	1 00 1 50	8 50	75 00
trinotal	4 to 6 ft	25 75 40	4 00 2 50	20 00	
Malus cor	### A	20			
	1 to 2 ft., seedlings	30	1 00	8 00 12 00	
Menziesia	2 to 3 ft., clumps	35 60	2 00 3 50	17 50 30 00	
Myrica cer Nyssa mul	ltiflora. 6 to 12 inseedlings	10 20	1 00	5 00 8 00	40 00
	tifera. 1 to 3 in., seedlings.  tiflora. 6 to 12 in  1 to 2 ft  2 to 3 ft  2 to 3 ft  3 to 4 ft	40 60	2 50 4 00	20 00	
Ostrya vir	ginica. 1 to 2 ft	20 35	1 25 2 00 3 00	10 00 17 50	
	3 to 4 ft 6 to 12 in	50 20	3 00 1 00	8 50	75 00
	1 to 2 ft	25 35	$\begin{array}{ccc} 1 & 50 \\ 2 & 25 \end{array}$	8 50 12 00 20 00	90 00 180 00
	3 to 4 tt.	60 85	3 50 5 00	30 00 45 00	200 00
*Pinus aus	4 to 5 ft	30 50	2 50 4 00	20 00 30 00	
*Danksia	ana (divaricata). 2 to 5 it	30	2 00	16 00 20 00	
	3 to 4 ft	40 75	2 00 2 50 5 00 6 00 3 00	30 00	200 00
*echinat	ta. 6 to 12 in	1 00 35	6 00 3 00	50 00	300 00
*flexilis. *ponder	osa. 3 to 6 in., transplanted	20 10	1 50 75	10 00 5 00	40 00
*punger *resinos	a. 3 to 6 in	75 15	6 00	50 00 7 00	60 00
*rigida.	o to 4 ft 6 to 8 ft a. 6 to 12 in 3 to 6 in osa. 3 to 6 in., transplanted. s. 6 to 8 ft a. 3 to 6 in 5 to 4 ft 4 to 6 ft.	25 35	2 00 3 00	$\frac{16}{27} \frac{00}{50}$	
Prunus nu	4 to 6 ft	60 15	5 00 1 00	45 00	
*Pseudotsu	4 to 6 ft  mila. 6 to 12 in  1 to 2 ft  ga douglasi (taxifolia).	25	1 50		
2 Journal	Douglas Spruce.	10	75	5 00	40 00
	1 to 3 in., transplanted 3 to 6 in., transplanted	20 30	1 00 2 50	8 00 20 00	70 00
EVI	6 to 12 in				
EVI	ACCEPTED THE PROPERTY			. ,	

## KELSEY'S HARDY SPECIMEN

RHODODENDRO	NS		
*Rhododendron carolini-Each	10	100	1,000
6 to 9 in., nursery-grown\$0 40	\$2 50	\$22 50	
grown 1 00	7 00	65 00	
9 to 12 in., clumps, nursery- grown	10 00	90 00	
1 to 1½ ft., clumps, nursery- grown	12 50	110 00	
*catawbiense.	4 00		
3 to 6 in., heavy, nursery-grown 20 6 to 9 in., heavy, nursery-grown 25	1 00	8 50 12 50	\$75 00 100 00
9 to 12 in., heavy, nursery-grown . 35 1 to 1½ ft., clumps, nursery-grown. 1 50	2 00 10 00	18 00 90 00	750 00
1 ½ to 2 ft., clumps, nursery-grown. 2 00 2 to 3 ft., clumps, nursery-grown 3 00	16 00 25 00	135 00 200 00	1300 00 1750 00
3 to 4 ft., clumps, nursery-grown 5 00 4 to 5 ft., clumps, nursery-grown 7 00 *maximum The Great American	40 00 60 00	375 00	
Rosebay.	7.5	0.00	<b>50.00</b>
3 to 6 in., nursery-grown	75 1 00	8 00	50 00 60 00
9 to 12 in., nursery-grown	$\begin{array}{ccc} 1 & 25 \\ 2 & 00 \end{array}$	10 00 18 00	90 00 160 00
1 to 1½ ft., nursery-grown	4 00 7 00	35 00 60 00	500 00
9 to 18 in., clumps, nursery-grown. 1 25 1½ to 2 ft., clumps, nursery-grown 1 50 2 to 3 ft., clumps, nursery-grown 2 25	$\frac{12}{17} \frac{00}{50}$	100 00 150 00	
3 to 4 it., clumps, nursery-grown 4 00	35 00	100 00	
5 to 6 ft., clumps, nursery-grown 8 00	50 00 70 00		
"Collected" Rhododendrons. I supply the f of Rhododendron maximum and R. catav and by the thousand. For prices and full informa-	inest "c vbiense	ollected" by the	clumps carload
and by the thousand. For prices and full inform	nation, s	100	9. 1,000
Rhus aromatica (canadensis). 1 to 3 ft.\$0 20 copallina. Sumac. 1 to 2 ft 20	\$1 50 1 25	\$12 00 10 00	
2 to 3 ft	1 75 2 50	15 00	
cotinoides. Southern Smoke Tree.	2 50		
6 to 8 ft 3 00	1 00	0.50	
glabra. 2 to 3 ft.       20         typhina (hirta). 1 to 2 ft.       20         2 to 3 ft.       25	$\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$	8 50 10 00	
2 to 3 ft	$\begin{array}{ccc} 1 & 50 \\ 2 & 50 \end{array}$	12 50 20 00	
2 to 3 ft. 25 4 to 6 ft. 40 Ribes cynosbati. 1 to 2 ft. 30 rotundifolium. 2 to 3 ft. 30 Robinia hispida. 1 to 2 ft. 20 kelseyi. 1 to 2 ft. 40 viscosa. 3 to 4 ft. 35 Ross arkaneana. 1 to 2 ft. 40	2 50 2 50		
Robinia hispida.         1 to 2 ft	1 00 3 00	8 00 20 00	
viscosa. 3 to 4 ft	2 00	20 00	
blanda. 1 to 2 ft	2 00	17 50	0.50 00
carolina.         1 to 2 ft.         15           2 to 3 ft.         20	75 1 00	6 00 8 00	\$50 00 70 00
1 to 2 ft. 25	1 00 1 50	8 00 12 00	
lucida. 1 to 2 ft	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	12 00 10 00	100 00
rubiginosa. 1 to 2 ft spedlings 20	1 75 1 50	15 00 12 00	
Rubus canadensis. 1 to 3 ft	75 2 00	6 00 15 00	50 00
Rubus canadensis. 1 to 3 ft.       15         laciniatus. 1 to 2 ft.       25         odoratus. 1 to 2 ft.       15         Sambucus canadensis. 3 to 4 ft.       25	75 2 00	6 00	
racemosus (pubens), 1 to 2 it 25	1 50	10.00	
Stuartia pentagyna. Southern Stuartia.	1 50	12 00	
2 to 3 it	2 50 4 00	20 00 35 00	
3 to 4 ft 1 00 4 to 5 ft 2 00	$\begin{array}{ccc} 6 & 50 \\ 15 & 00 \end{array}$	60 00	
randiflora. Strong	$\begin{array}{cccc} 1 & 00 \\ 4 & 00 \end{array}$	8 00	60 00
radicans. Strong         20           Tilia americana. 2 to 3 ft.         20	$\frac{1}{1} \frac{00}{00}$	8 00	
HEMLOCKS			
*Tsuga canadensis. Canadian Each Hemlock.	10	100	1,000
6 to 12 in. \$0.20	\$1 25	\$10 00	\$90 00 110 00
$1\frac{1}{2}$ to 2 ft	1 50 3 00	12 50 27 50	110 00
3 to 4 ft	$\begin{array}{ccc} 6 & 00 \\ 10 & 00 \end{array}$	50 00 90 00	
4 to 5 ft	17 50 30 00	$150 00 \\ 250 00$	
6 to 7 ft	50 00 70 00	450 00	
EVERGREENS ARE MARKED WITH		TAR (*)	

#### KELSEY'S Hardy American Plants Rhododendrons and Azaleas

Catalog	of	HIG	HLA	NDS	N	URS	ERY
TREES,	SHRUE	S AND	Wool	Y VI	NES. c	ontinue	d
*Tsuga car			C a rolina Hemlock.		10	100	1,000
1 1	to 2 in.,	seedlings transplan	tod	\$0 15	\$0 75	\$5 00	\$40 00
0.1	io 12 m.			75	1 00 6 00	8 00 <b>50</b> 00	70 00
11	2 to 2 ft	j		$\frac{1}{1} \frac{00}{50}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
3 t	o 4 ft			4 00	15 00 30 00		
4 t	0 5 It	• • • • • • • • •		6 00	50 00 80 00		
7 t	o 7 ft o 8 ft			14 00 16 00	120 00		
*Vaccinium	macroc can Cra	carpum.	Ameri- Clumps	10	75	5 00	40 00
pamaum. 1 t	o to 12	ın		30 40	2 00 3 00	17 50	
1 t 2 t pennsylvar	o 2 ft	clumns		60	4 00 6 00	30 00 50 00	
stamineun	n. I to	1 1/2 ft		95	1 75	15 00 16 00	
Viburnum acc	o 1½ ft	., clumps	• • • • • • • •	50 75	1 75 2 00 3 50 5 00	30 00 40 00	
Viburnum acc	o 2 ft.	m. 6 to	12 in	15 20	75 1 25	5 00 10 00	
alnifolium 2 t	o 3 ft	ft.		30 30	2 00 1 75	18 00	
2 t	o 3 ft			40	<b>2</b> 50		
4 t	o 5 ft	• • • • • • • • • • • • • • • • • • •		$\begin{array}{c} 75 \\ 1 \ 00 \end{array}$	4 00 6 00		
Viburnun							
6 t	o 12 in.			20 25	1 00 1 50	8 00 12 00	
2 t	o 3 ft			30 75	1 75 4 00	15 00 37 50	
4 t	o 6 ft			1 00 20	6 00	50 00	
dentatum. opulus (ox	veoceus	). 1 to 2	ft	20	1 50	10 00 10 00	
Xanthorr!	o 4 It	apiifo	lia.	30	2 50		
7	Yellow I	Root. 3 to	6 in	10	50	4 00	30 00
6 to 3 to	o 12 in., o 6 in., o	clumps	 	$\frac{15}{20}$	75 1 00	5 00 6 00	40 00 50 00
6 to 1 to	o 12 in., o 1½ ft.	clumps.		25 35	$\begin{array}{ccc} 1 & 25 \\ 2 & 50 \end{array}$	8 00 18 00	70 00 150 00
1 to 1 ½ Xolisma ligus	to 2 ft.	dumps.		50 20	4 00 1 50	30 00 12 00	
						W70	
Hardy H							
Aquati	cs,	Ferns	, Or	chid	ls, L	ilies	and
Bulbou							
Aconitum uno				Each \$0 20	\$1 00	100 \$8 00	
Acorus calam Actæa alba	us			20 30	1 00 1 75	8 00 16 00	
Allium cernuu	ım			20 20	1 00 1 75 1 25 1 00	10 00	
tricoccum. Amsonia amso Aquilegia cana	nia. C	lumps		20 20	1 00	8 00 8 00	
Aralia nudicat Archangelica l	ilis			15 15	75 75	6 00	
Arisæma triph	yllum.			20	1 00	8 00	1
Artemisia grad Asarum macra	ınthun	1		$\frac{40}{20}$	$\begin{array}{ccc} 2 & 50 \\ 1 & 00 \end{array}$		
Asters, in vari difolius,	macro	рhуЦus,	puni-				
ceus, um Bicuculla (Dic	bellatu entra)	s eximia		$\frac{20}{20}$	$\frac{1}{1} \frac{00}{25}$	8 00 10 00	
							- 1
simpsoni, florus, Opu tia camano Opuntia m	ntia a	renaria,	Opun- major.				- 1
Opuntia po	lyanth	a		85 1 25	5 00 7 00	35 00	
Opuntia po Echinocactus, Calopogon. Se	e Limo	dorum.	nimalal				
Cantna leptose	paia. P varicata	viarsn ivia 1	iri <b>b</b> old	25 20	1 50	8 00	
*Carex fraseri Chamælirium	luteum	1		20 20	1 25 1 00	10 00 8 00	
Chelone glabra	1			20 20	1 00 1 00	8 00 8 00	
Chrosperma m Cicuta macula	uscæto	xicum		15 20	75 1 00	6 00	
Cimicifuga am	ericana	a		20 15	1 00 75	8 00 6 00	
racemosa Clematis cocci	nea			50	3 00	25 00 20 00	
crispa				40	2 75	2U UU	1005
EVERG	REENS	ARE M	ARKED		A STA		

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## KELSEY'S HARDY SPECIMEN

HARDY HERBACEOUS PEREN	NIALS	, conti	nued	
	ach 1	.0	100 6 00	1,000
vitalho	30 1	75 1	6 00	
*Clintonia umbellata Convallaria majalis Coreopsis lanceolata. Clumps	15 15	75 75	6 00 5 00	
Coreopsis lanceolata. Clumps	15 15	75 75	6 00	
majorrosea. Clumps	20 1	00	8 00	
Cypripedium acaule. Light	20 1 15	00 75	8 00 5 00	\$40 00
rosea. Cumps verticillata.  Cypripedium acaule. Light. Strong. hirsutum. Light Strong. Dionæa muscipula. Venus' Fly-trap Dioscorea villosa.	20 1 15	25 1 75	5 00	70 00 40 00
Strong	20 1	25 1	0 00	80 00
Dioscorea villosa	20 1	00	7 00	
Disporum lanuginosum	$\begin{array}{ccc} 20 & 1 \\ 20 & 1 \end{array}$	$\frac{25}{25}$ 1	9 00	
*Epigæa repens. Trailing Arbutus.	40 2	50 2	2 50	
Established clumps	25 1	50 1	2 00	100 00 16 00
Erythronium americanum Eupatorium ageratoides	$\frac{10}{20}$ 1		2 00	16 00
perfoliatum	$\begin{array}{ccc} 20 & 1 \\ 25 & 1 \end{array}$		$\begin{array}{ccc} 0 & 00 \\ 2 & 50 \end{array}$	
Euphorbia corollata	20 1		8 00	
Ferns, Hardy Native Sp	ecia	2S		
E	ach 1	10	100	1,000
Adiantum pedatum\$0 Asplenium filix-fæmina	20 <b>\$1</b> 20 1	25 \$1 00	00 0.8	
thelypteroides* *Botrychium virginianum	$\begin{array}{ccc} 20 & 1 \\ 20 & 1 \end{array}$	00	8 00 7 00	
*Dryopteris acrostichoides	20 1	00	8 00	
goldieana* *marginalis* *noveboracensis*	$\begin{array}{ccc} 20 & 1 \\ 20 & 1 \end{array}$	00	0 00 8 00	\$60 00
*noveboracensis*	$\begin{array}{ccc} 20 & 1 \\ 20 & 1 \end{array}$	00	8 00 8 00	60 00
*spinulosa. Onoclea sensibilis.	20 1		8 00	00 00
Osmunda cinnamomea, clayton- iana and regalis	25 1		2 00	100 00
Phegopteris hexagonoptera* *Polypodium vulgare	20 1 15	00 75	8 00 6 00	35 00
Pteris aquilina	15	75	5 00	30 00
Galax aphylla. Established clumps	25 1		2 00	90 00
"Collected" clumps Gaultheria procumbens. Clumps	$\begin{array}{ccc} 20 & 1 \\ 25 & 1 \end{array}$		8 00	<b>50</b> 00
Gillenia. See Porteranthus. Gentiana andrewsii. Light	15	75	5 00	35 00
Strong	$\frac{20}{20}$ $\frac{1}{1}$	00	6 00 8 00	50 00
Helianthus strumosus	20 1	00	8 00	
Helonias bullata Hepatica acutiloba	$\begin{array}{ccc} 20 & 1 \\ 20 & 1 \end{array}$	00	8 00	
Heuchera americana and villosa  Houstonia purpurea and serpyllifolia.	20 1 15	00 75	8 00 6 00	40 00
Humulus lupulus	20 1	00	8 00	
missouriensis	$\begin{array}{ccc} 25 & 1 \\ 25 & 1 \end{array}$	50 1	0 00	80 00
pseudacorus*verna. Clumps	$\begin{array}{ccc} 20 & 1 \\ 25 & 1 \end{array}$		8 00 00	
Versicolor	20 1	00	8 00	
Lacinaria (Liatris) spicataspicata pumila	$\begin{array}{ccc} 20 & 1 \\ 20 & 1 \end{array}$	00 00	8 00	
Lilies				
Lilium canadense. Wild Yellow E	lach	10	100	1,000
Lily. 2nd size\$0	10 \$0 20 1	60 8	55 00 7 00	
carolinianum. Carolina Lily.				
2nd size 1st size	25   1		7 00	
grayi. 2nd size	$\begin{array}{ccc} 20 & 1 \\ 25 & 1 \end{array}$		6 00	\$50 00 80 00
1st sizesuperbum. Turk's-Cap Lily.	10	40	2 00	18 00
3rd size	15	75	5 00	30 00
Limodorum (Calopogon) tuberosum.	20 1	00	8 00	60 00
Light	$\begin{array}{ccc} 20 & 1 \\ 25 & 1 \end{array}$		8 00	
Melanthium virginicum.  Menispermum canadense. Moonseed.  Mitchella reners. Clumps	20 1	00	8 00	
Mitchella repens. Clumps	$\frac{15}{25}$ 1	75 50 1	6 00	
Mitchella repens. Clumps.  Monarda didyma.  Orontium aquaticum.	$\begin{array}{ccc} 20 & 1 \\ 25 & 1 \end{array}$	25 1	0 00	
Panax (Aralia) quinquefolium.	20 1			
3rd size 2nd size		60 85	5 00 7 50	35 00 65 00
lst size	15		0 00	90 00
Podophyllum peltatum	15	75	6 00	
EVERGREENS ARE MARKED	WITH A	STAF	(*)	

## KELSEY'S Hardy American Plants Rhododendrons and Azaleas

HARDY HERBACEOUS PERENNIALS, continued							
	ach	10	100	1,000			
Polygonatum biflorum\$6	15	\$0.75	\$6 00	,			
commutatum	20	1 00	8 00				
Porteranthus (Gillenia) stipulacea	20	1 00	8 00				
*Potentilla tridentata	20	1 00	8 00				
Rhexia virginica	20	1 00	8 00	\$60 00			
Sanguinaria canadensis. Bloodroot.	1 =	75	6 00	20.00			
Sanguinaria is shipped entirely at con-	15	70	6 00	36 00			
signee's risk.							
*Saracenia flava	30	1 75	15 00				
Saxifraga micranthidifolia	25	1 50	12 00				
michauxii	25	1 50					
Sedum telephoides and ternatum	20	1 00	8 00				
*Shortia galacifolia. 2nd size	35	2 00	18 00				
1st size	75	4 00	35 00				
Silene stellata	20	1 00	8 00				
virginica	20	$1 \ 25$	10 00				
Solidago canadensis, bootti, erecta,							
glomerata, odora, pallida, pat-	20	1 00	8 00	65 00			
ula, rugosa and pubens Spigelia marilandica	50	$\frac{1}{3} \frac{00}{00}$	20 00	65 00			
Steironema ciliatum, quadrifolium	90	3 00	20 00				
and terrestris	15	75	6 00				
Stenanthium robustum. Mountain			0 00				
Feather Fleece. 3rd size	20	1 00	8 00	60 00			
2nd size	25	1 50	12 50	100 00			
1st size	50	3 00	26 00				
Stokesia cyanea	20	1 00	8 00				
Thermopsis caroliniana. Strong	$\frac{20}{10}$	1 00 60	8 00 5 00				
Tradescantia montana	20	1 00	8 00				
Trillium erectum. 2nd size	10	40	3 00	18 00			
1st size	15	75	5 00	30 00			
erectum var. album. Strong	20	1 00	8 00				
grandiflorum. 2nd size	10	30	1 50	12 00			
1st size	15	60	3 50	20 00			
recurvatum	15	75	6 00	50 00			
stylosum. 2nd size	10	60	4 00 6 00	30 00			
1st size	15 10	75 60	6 00	50 00 30 00			
undulatum.         2nd size           1st size	15	75	6 00	40 00			
Uvularia perfoliata and sessilifolia	20	1 00	8 00	40 00			
Vagneria racemosa	20	1 00	8 00				
Veratrum viride	20	1 00	8 00				
Vinca minor. Strong	20	1 00	8 00				
Viola canadensis	20	1 00					
cucullata	20	1 00	8 00				
hastata	20	1 00	8 00				
pedata	20	$\begin{array}{ccc} 1 & 00 \\ 1 & 75 \end{array}$	8 00 14 00				
pedata bicolor rotundifolia	30 20	1 75	8 00				
sagittata	20	1 00	3 00				
*Xerophyllum asphodeloides	35	2 00	15 00				
*Yucca flaccida	20	1 00	8 00	60 00			
*glauca	25	1 50	12 50				



Rhododendron carolinianum EVERGREENS ARE MARKED WITH A STAR (\*)

### Rhododendrons and **Mountain Laurel**

### "COLLECTED" CLUMPS

### BY THE CARLOAD

For the area covered and effect produced, a carload of Rhododendrons or Kalmias, offered below, is the cheapest landscape proposition offered. I ship an unusual grade of splendid clumps, each plant a specimen and burlaped separately. Don't accept cheap stock, thrown into cars without burlaping, and with the fine, hair-like rootlets inevitably exposed. You will be disappointed and find it expensive in the end. While fine results may be had from "collected" Rhododendrons, particularly if purchased from a reliable source, where greatest care is used in digging and handling, results are never so sure as when nursery-grown stock is used. "Collected" Rhododendrons and Kalmias delivered at your station by the carload. To be shipped from point determined by me.

#### Rhododendron catawbiense "Collected" Clumps

	Each plant collected from the open and burlaped. Prices, delivered	
Ē.	o. b. your station, if east of the Mississippi river.	
	Car containing 200 clumps, 1 to 3½ ft., for	
	Car containing 300 clumps, 1 to 3½ ft., for	
	Car containing 400 clumps, 1 to 3 ½ ft., for	
	Car containing 600 clumps, 1 to 3½ ft., for	
	Other combinations and sizes quoted on request.	

#### "Collected" Rhododendron maximum Clumps

Prices in carload lots, delivered f. o. b. your station, if east of the Missippi River, collected from open ground, and each specimen burlaped sissippi R

Car containing 300 clumps, 1½ to 4 ft., for
Car containing 400 clumps, 1½ to 4 ft., for
Car containing 600 clumps, 1½ to 4 ft., for
Other sizes or combinations will be made up to suit customers. It is
far cheaper to buy my kind at slightly increased price, and have plants
that will grow.

#### Rhododendron maximum and R. catawbiense

"Collected" Clumps by the Carload

Mixed cars, delivered free at any station east of the Mississippi River. Car containing 150 maximum and 150 catawbiense, collected as above,  $1\frac{1}{2}$  to 4 ft., clumps,—total of 300—for \$400. Car containing 250 maximum and 250 catawbiense,  $1\frac{1}{2}$  to 4 ft., clumps,—total of 500—for \$550.

### Kalmia latifolia (Mountain Laurel)

"Collected" Clumps by the Carload

"Collected" Clumps by the Carload

Each specimen burlaped, and highest-class clumps collected from the open, delivered free at your station, if east of the Mississippi River.

Car containing 400 clumps, 1 to 3½ ft. for \$375. Kalmia may be added to help fill any Rhododendron car at 90 cts. per clump, not less than 100 clumps in shipment.

The above "Carload" offers are made with a view of furnishing a variety of sizes that will permit of naturalistic grouping.

"Collected" Rhododendrons and Kalmia by the 100 and 1,000. The number that may be shipped in a car varies largely, depending on sizes. The minimum weight allowed per car is 16,000 lbs., with a freight rate to New York of \$96.

A car may easily be loaded much heavier, with proportionate increased freight charge, but not increasing the cost per plant.

A full car travels safer than one with a small load.

All "Clumps" offered below are collected with a good ball and are burlaped separately.

burlaped separately.

Prices of "Collected" Clur	mps of Kho	dodendi	ons ar	d Kali	mias	
Rhododendron catawbiense.	— E	ach 10	0	001	1,00	00
1 to 2 ft., "collected" clu			00 \$8	0 00	\$700	00
2 to 3 ft., "collected" ch	$umps \dots 2$	00 15	00 13	0 00	1000	00
3 to 4 ft., "collected" clu			00 22	0 00		
4 to 5 ft., "collected" clu	ımps 5	00 40	00 35	0 00		
maximum. The Great Ame	erican Rosel	oay.				
1 to 2 ft., "collected" clu	ımps 1	25 8	00 7	0 00	650	00
2 to 3 ft., "collected" clu	ımps 2	00 12	50 10	0 00	850	00
3 to 4 ft., "collected" clu	1mps 2	75 20	00 16	0 00	1400	00
4 to 5 ft., "collected" clu	ımps 4	00 30	00 27	5 00	2500	00
5 to 6 ft., "collected" clu	ımps 6	00 50	00 40	00 0		
6 to 7 ft., "collected" clu	mps 8	00 65	00 54	00 0		
Kalmia latifolia. Mountain I	Laurel.					
1 to 2 ft., "collected" clu	imps	7	00 6	00 0	550	00
2 to 3 ft., "collected" clu	ımps	12	50 10	00 0	850	00
3 to 4 ft., "collected" clu		17	50 15	0 00	1300	00

#### Catalog of HIGHLANDS NURSERY

#### **TERMS**

TERMS cash, or satisfactory references from unknown parties. Accounts due the first of each month, unless by special arrangement. 5 at 10 rates; 50 at 100 rates; 500 at 1,000 rates.

AN EXTRA CHARGE is always made for special selection.

PACKING free at prices in this catalog.

SEND FOREIGN REMITTANCES by Postal Money Order, drawn on Salem, Mass., post office; or by New York or Boston Exchange. An American dollar equals four shillings, four marks, or five francs.

#### GUARANTEE

No guarantee, expressed or implied, is made that stock will

grow whether planted by me or not.

Having no control over after treatment of plantings, or over weather conditions, it is obvious that purchaser must assume all responsibility after delivery in good condition.

All shipments travel at consignee's risk, and transportation

companies must be held liable for damage in transit.

Claims for errors must be made on receipt of goods. If there is any mistake or fault on my part it will gladly be rectified.



Kalmia latifolia (see pages 4 and 9)

"And to paint these home pictures we need chiefly American material. We must face this deadly parallel:"

#### What We Really Plant

70% European trees and shrubs and horticultural varieties.

20% Chinese and Japanese. 10% American.

#### What We Ought to Plant

American trees and 70% shrubs, i. e., native to America.

20% Chinese and Japanese. 10% European and horticultural.

Wilhelm Miller in "What England Can Teach Us About Gardening'

HARLAN P. KELSEY, owner, Salem, Mass., U. S. A.